

	Type	Hits	Search Text	DBs
51	IS&R	1	("20020051103").PN.	USPAT; US-PGPUB ; EPO; JPO
52	BRS	139505	optic\$2 ADJ fibers	USPAT; US-PGPUB ; EPO; JPO
53	BRS	41	349/61 and (optic\$2 ADJ fibers)	USPAT; US-PGPUB ; EPO; JPO
54	BRS	32	(349/61 and (optic\$2 ADJ fibers)) and reflect\$3	USPAT; US-PGPUB ; EPO; JPO
55	IS&R	1	("6407785").PN.	USPAT; US-PGPUB ; EPO; JPO
56	BRS	15	("4212048"   "4911536"   "5101325"   "5121232"   "5181130"   "5329386"   "5542016"   "5682215"   "5706066"   "5760852"   "5765934"   "5857761"   "5930044"   "5982540"   "6151089").PN.	USPAT
57	BRS	11	("2712593"   "3040168"   "4277817"   "4435047"   "4516834"   "4616903"   "4637687"   "4693560"   "4830899"   "4909604"   "4924612").PN.	USPAT
58	BRS	1	((("6407785").PN.) and (optic\$2 ADJ fibers) and reflect\$3	USPAT; US-PGPUB ; EPO; JPO
59	BRS	63	(back ADJ light back?light) with ((optic\$2 ADJ fibers) with reflect\$3)	USPAT; US-PGPUB ; EPO; JPO
60	BRS	22	((back ADJ light back?light) with ((optic\$2 ADJ fibers) with reflect\$3)) not "32"	USPAT; US-PGPUB ; EPO; JPO
61	BRS	16605	((optic\$2 ADJ fibers) with reflect\$3)	USPAT; US-PGPUB ; EPO; JPO
62	BRS	748	((optic\$2 ADJ fibers) with reflect\$3 ADJ (sheet plate film layer))	USPAT; US-PGPUB ; EPO; JPO
63	BRS	122871	liquid ADJ crystal ADJ display	USPAT; US-PGPUB ; EPO; JPO
64	BRS	28	( ((optic\$2 ADJ fibers) with reflect\$3 ADJ (sheet plate film layer))) and (liquid ADJ crystal ADJ display)	USPAT; US-PGPUB ; EPO; JPO

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65	BRS	29081	( reflect\$3 with (aluminum silver barium ADJ sulfate magnesium ADJ oxide))	USPAT; US-PGPUB ; EPO; JPO
66	BRS	1	(light ADJ energy) with ("95" ADJ (percent "%"))	USPAT; US-PGPUB ; EPO; JPO
67	BRS	9	(light ADJ energy) same ("95" ADJ (percent "%"))	USPAT; US-PGPUB ; EPO; JPO
68	BRS	0	(( reflect\$3 with (aluminum silver barium ADJ sulfate magnesium ADJ oxide)) ) and ((light ADJ energy) same ("95" ADJ (percent "%")))	USPAT; US-PGPUB ; EPO; JPO
69	BRS	490	( energy) same ("95" ADJ (percent "%"))	USPAT; US-PGPUB ; EPO; JPO
70	BRS	9	(( energy) same ("95" ADJ (percent "%"))) and ((light ADJ energy) same ("95" ADJ (percent "%")))	USPAT; US-PGPUB ; EPO; JPO
71	BRS	144	reflect\$3 with ("95" ADJ (percent "%"))	USPAT; US-PGPUB ; EPO; JPO
72	BRS	47	(( reflect\$3 with (aluminum silver barium ADJ sulfate magnesium ADJ oxide)) ) and ( reflect\$3 with ("95" ADJ (percent "%")))	USPAT; US-PGPUB ; EPO; JPO
73	BRS	17	(( energy) same ("95" ADJ (percent "%"))) and (( reflect\$3 with (aluminum silver barium ADJ sulfate magnesium ADJ oxide)) )	USPAT; US-PGPUB ; EPO; JPO
74	BRS	40	(( reflect\$3 with (aluminum silver barium ADJ sulfate magnesium ADJ oxide)) ) and ( reflect\$3 with ("95" ADJ (percent "%"))) not (( energy) same ("95" ADJ (percent "%"))) and (( reflect\$3 with (aluminum silver barium ADJ sulfate magnesium ADJ oxide)) )	USPAT; US-PGPUB ; EPO; JPO
75	BRS	10985	( energy) with ( (percent "%"))	USPAT; US-PGPUB ; EPO; JPO
76	BRS	1226	349/113	USPAT; US-PGPUB ; EPO; JPO
77	BRS	1039	349/61	USPAT; US-PGPUB ; EPO; JPO
78	BRS	29081	( reflect\$3 with (aluminum silver barium ADJ sulfate magnesium ADJ oxide))	USPAT; US-PGPUB ; EPO; JPO

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79	BRS	122871	liquid ADJ crystal ADJ display	USPAT; US-PGPUB ; EPO; JPO
80	BRS	55	349/113 and 349/61	USPAT; US-PGPUB ; EPO; JPO
81	BRS	1	(349/113 and 349/61) and (( energy) with ( (percent "%")))	USPAT; US-PGPUB ; EPO; JPO
82	BRS	69	( high ADJ reflect\$3) with ( (percent "%"))	USPAT; US-PGPUB ; EPO; JPO
83	BRS	0	349/113 and (( high ADJ reflect\$3) with ( (percent "%")))	USPAT; US-PGPUB ; EPO; JPO
84	BRS	79	( high ADJ reflect\$3) with ( (percent\$3 "%"))	USPAT; US-PGPUB ; EPO; JPO
85	BRS	0	349/113 and (( high ADJ reflect\$3) with ( (percent\$3 "%")))	USPAT; US-PGPUB ; EPO; JPO
86	BRS	185	( high ADJ reflect\$3) same ( (percent\$3 "%"))	USPAT; US-PGPUB ; EPO; JPO
87	BRS	1	349/113 and (( high ADJ reflect\$3) same ( (percent\$3 "%")))	USPAT; US-PGPUB ; EPO; JPO
88	BRS	12743	( reflect\$3) with ( (percent\$3 "%"))	USPAT; US-PGPUB ; EPO; JPO
89	BRS	83	349/113 and (( reflect\$3) with ( (percent\$3 "%")))	USPAT; US-PGPUB ; EPO; JPO
90	BRS	5	(349/113 and 349/61) and (( reflect\$3) with ( (percent\$3 "%")))	USPAT; US-PGPUB ; EPO; JPO
91	BRS	16434	(intensity energy) with ( (percent "%"))	USPAT; US-PGPUB ; EPO; JPO
92	BRS	1	(349/113 and 349/61) and ((intensity energy) with ( (percent "%")))	USPAT; US-PGPUB ; EPO; JPO
93	BRS	682	((intensity energy) with ( (percent "%")) and (( reflect\$3 with (aluminum silver barium ADJ sulfate magnesium ADJ oxide)) )	USPAT; US-PGPUB ; EPO; JPO

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94	BRS	42	(liquid ADJ crystal ADJ display ) and (((intensity energy) with ( (percent "%")))) and (( reflect\$3 with (aluminum silver barium ADJ sulfate magnesium ADJ oxide)) ))	USPAT; US-PGPUB ; EPO; JPO
95	BRS	160	reflectance and 349/113 and (( reflect\$3 with (aluminum silver barium ADJ sulfate magnesium ADJ oxide)) )	USPAT; US-PGPUB ; EPO; JPO
96	BRS	7	349/61 and (reflectance and 349/113 and (( reflect\$3 with (aluminum silver barium ADJ sulfate magnesium ADJ oxide)) ))	USPAT; US-PGPUB ; EPO; JPO
97	BRS	139505	optic\$2 ADJ fibers	USPAT; US-PGPUB ; EPO; JPO
98	BRS	12016	(optic\$2 ADJ fibers ) with clad\$4	USPAT; US-PGPUB ; EPO; JPO
99	BRS	164	(liquid ADJ crystal ADJ display ) and ((optic\$2 ADJ fibers ) with clad\$4)	USPAT; US-PGPUB ; EPO; JPO
100	BRS	754	( reflect\$3 with (barium ADJ sulfate BaSO))	USPAT; US-PGPUB ; EPO; JPO
101	BRS	234	reflectance and (( reflect\$3 with (barium ADJ sulfate BaSO)) )	USPAT; US-PGPUB ; EPO; JPO
102	BRS	20	(reflectance and (( reflect\$3 with (barium ADJ sulfate BaSO)) )) and (liquid ADJ crystal ADJ display )	USPAT; US-PGPUB ; EPO; JPO
103	BRS	122871	liquid ADJ crystal ADJ display	USPAT; US-PGPUB ; EPO; JPO
104	BRS	3	((optic\$2 ADJ fibers ) with (clad\$4 with rough\$5)) and (liquid ADJ crystal ADJ display )	USPAT; US-PGPUB ; EPO; JPO
105	BRS	1039	349/61	USPAT; US-PGPUB ; EPO; JPO
106	BRS	0	((optic\$2 ADJ fibers ) with (clad\$4 with rough\$5)) and 349/61	USPAT; US-PGPUB ; EPO; JPO
107	BRS	2	((((optic\$2 ADJ fibers ) with (clad\$4 with rough\$5)) and (liquid ADJ crystal ADJ display )) and illuminat\$3	USPAT; US-PGPUB ; EPO; JPO
108	BRS	53	(optic\$2 ADJ fibers ) with (clad\$4 with rough\$5)	USPAT; US-PGPUB ; EPO; JPO

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109	IS&R	1	("4,799,479").PN.	USPAT; US-PGPUB ; EPO; JPO
110	IS&R	0	("45 and 33").PN.	USPAT; US-PGPUB ; EPO; JPO
111	BRS	1	((("4,799,479").PN.) and ((optic\$2 ADJ fibers ) with (clad\$4 with rough\$5))	USPAT; US-PGPUB ; EPO; JPO
112	BRS	939	(optic\$2 ADJ fibers ) with ( rough\$5)	USPAT; US-PGPUB ; EPO; JPO
113	BRS	29	(liquid ADJ crystal ADJ display ) and ((optic\$2 ADJ fibers ) with ( rough\$5))	USPAT; US-PGPUB ; EPO; JPO
114	BRS	31	(broad ADJ band broad?band) ADJ polarizer	USPAT; US-PGPUB ; EPO; JPO
115	BRS	1	array with non ADJ absor\$5 ADJ filter\$3	USPAT; US-PGPUB ; EPO; JPO
116	BRS	0	US-20010036546-A1.DID. and (5790215.PN. and ((reflectance and ((reflect\$3 with (barium ADJ sulfate BaSO))) and (liquid ADJ crystal ADJ display )))	USPAT; US-PGPUB ; EPO; JPO
117	BRS	14	non ADJ absor\$5 ADJ filter\$3	USPAT; US-PGPUB ; EPO; JPO
118	BRS	5769	(non? absor\$5 non ADJ absor\$5) ADJ filter\$3	USPAT; US-PGPUB ; EPO; JPO
119	BRS	59	array with ((non? absor\$5 non ADJ absor\$5) ADJ filter\$3 )	USPAT; US-PGPUB ; EPO; JPO
120	BRS	335	349/104	USPAT; US-PGPUB ; EPO; JPO
121	BRS	2	(array with ((non? absor\$5 non ADJ absor\$5) ADJ filter\$3 )) and 349/104	USPAT; US-PGPUB ; EPO; JPO
122	BRS	36066	filter\$3 with (non? absor\$5 non ADJ absor\$5)	USPAT; US-PGPUB ; EPO; JPO
123	BRS	62	(broad ADJ band broad?band) ADJ polariz\$3	USPAT; US-PGPUB ; EPO; JPO

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124	BRS	11	(filter\$3 with (non? absor\$5 non ADJ absor\$5) ) and ((broad ADJ band broad?band) ADJ polariz\$3)	USPAT; US-PGPUB ; EPO; JPO
125	IS&R	1	("6,188,460").PN.	USPAT; US-PGPUB ; EPO; JPO
126	BRS	1369	optic\$2 ADJ fibers with random\$6	USPAT; US-PGPUB ; EPO; JPO
127	BRS	17706	optic\$2 ADJ fibers with (random\$6 reflect\$3)	USPAT; US-PGPUB ; EPO; JPO
128	BRS	17	(random\$6 ADJ optic\$2 ADJ fibers ) and reflect\$3	USPAT; US-PGPUB ; EPO; JPO
129	BRS	28	random\$6 ADJ optic\$2 ADJ fibers	USPAT; US-PGPUB ; EPO; JPO
130	BRS	122871	liquid ADJ crystal ADJ display	USPAT; US-PGPUB ; EPO; JPO
131	BRS	20	optic\$2 ADJ fibers with random\$6 ADJ pattern	USPAT; US-PGPUB ; EPO; JPO
132	BRS	44	optic\$2 ADJ fibers same random\$6 ADJ pattern	USPAT; US-PGPUB ; EPO; JPO
133	BRS	1	(6004315.PN. and ((optic\$2 ADJ fibers ) with (clad\$4 with rough\$5))) and reflect\$3	USPAT; US-PGPUB ; EPO; JPO
134	BRS	21	(optic\$2 ADJ fibers same random\$6 ADJ pattern) and reflect\$3	USPAT; US-PGPUB ; EPO; JPO
135	BRS	23	(optic\$2 ADJ fibers same random\$6 ADJ pattern) not ((optic\$2 ADJ fibers same random\$6 ADJ pattern) and reflect\$3 )	USPAT; US-PGPUB ; EPO; JPO
136	BRS	142	optic\$2 ADJ fibers and random\$6 ADJ pattern and reflect\$3	USPAT; US-PGPUB ; EPO; JPO
137	BRS	20	(optic\$2 ADJ fibers and random\$6 ADJ pattern and reflect\$3) and (liquid ADJ crystal ADJ display )	USPAT; US-PGPUB ; EPO; JPO
138	BRS	81	(optic\$2 ADJ fibers and random\$6 ADJ pattern and reflect\$3) and display	USPAT; US-PGPUB ; EPO; JPO

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139	BRS	61	((optic\$2 ADJ fibers and random\$6 ADJ pattern and reflect\$3) and display) not ((optic\$2 ADJ fibers and random\$6 ADJ pattern and reflect\$3) and (liquid ADJ crystal ADJ display ))	USPAT; US-PGPUB ; EPO; JPO
140	BRS	61	((optic\$2 ADJ fibers and random\$6 ADJ pattern and reflect\$3) and display) not ((optic\$2 ADJ fibers and random\$6 ADJ pattern and reflect\$3) and (liquid ADJ crystal ADJ display ))	USPAT; US-PGPUB ; EPO; JPO
141	BRS	14	reflect\$3 ADJ (film plate sheet layer) and (optic\$2 ADJ fibers and random\$6 ADJ pattern and reflect\$3)	USPAT; US-PGPUB ; EPO; JPO